Schlumberger

INDUCTION ELECTRICAL LOG

Company: Australian Anglo-American Exploration (Australia) Ltd.
Well: Warra No. 1
Field: Wonnal
County: Australian
State: N.S.W. Australia

Other Services: Temperature, Dual Laterolog

Permanent Datum: Ground Level
Elevation: 0 ft
Log Measured From: Kelly Bushing
Drilling Measured From: Kelly Bushing

Run	Date	Depth Driller	Depth Logger	Bottom Log Interval	Top Log Interval	Casing Driller	Casing Logger	Bit Size
1	1-2-68	1000 ft	1000 ft	1000 ft	0 ft	0 ft	0 ft	8 3/4 in

Type Fluid in Hole: Water
Density: 8.4 lb/gal
Viscosity: 28 sec
Fluid Loss: 10 cc
Source of Sample: Pit
Rm @ Measured Temp: 0.7 @ 70 °F
Rmf @ Measured Temp: 0.6 @ 70 °F
Rmc @ Measured Temp: 0.8 @ 70 °F
Source Rmf: Rmf
Source Rmc: Rmc
Rm @ BHT: 0.5 @ 100 °F
Time Since Circulation: 12 hrs
Time Since Stop: 1 hr
Max. Rec. Temp.: 100 °F
Equipment Location: Warra
Recorded By: Bailey
Witnessed By: Mr. Ashamed

Max. Rec. Temp. 100 °F

Equipment	Serial No.	Location
Induction Electrical Log	1	Warra
Dual Laterolog	1	Warra

Spontaneous Potential: 10 mv/div
Scale: 1 in = 10 ft
Notes
Resistivity: ohm-m/in
Conductivity: millimho/in
Induction
Dual Laterolog
Resistivity: ohm-m/in
Conductivity: millimho/in

Company: Australian Anglo-American Exploration (Australia) Ltd.
Well: Warra No. 1
Field: Wonnal
County: Australian
State: N.S.W. Australia

Log No. 1
Date: 1-2-68
Run No. 1
Depth Driller: 1000 ft
Depth Logger: 1000 ft
Bottom Log Interval: 1000 ft
Top Log Interval: 0 ft

Spontaneous Potential: 10 mv/div
Scale: 1 in = 10 ft
Notes
Resistivity: ohm-m/in
Conductivity: millimho/in

CALIBRATION TRACE

Scale: 1 in = 10 ft

Induction Electrical Log

Induction Signal

Induction Zero

Dual Laterolog

Dual Laterolog Signal

Dual Laterolog Zero